

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

 **PALM INTRANET**Day : Thursday
Date: 4/27/2006
Time: 14:51:48

Inventor Information for 10/665181

| | | |
|----------------------|-------------|----------------------|
| Inventor Name | City | State/Country |
| LEE, KANG P. | SUDBURY | MASSACHUSETTS |

| | | | | | | |
|------------------------------|--------------------------|-------------------------------|---------------------------------|---------------------------------|------------------------------|---------------------------|
| Appln. Info. | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data | Inventors |
|------------------------------|--------------------------|-------------------------------|---------------------------------|---------------------------------|------------------------------|---------------------------|

Search Another: Application# [Search](#) or Patent# [Search](#)
PCT / / [Search](#) or PG PUBS # [Search](#)
Attorney Docket # [Search](#)
Bar Code # [Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

| | | | | | | | |
|-------------------|----------|----------|----|--|---------|--|---------------------|
| US 20050167891 | US-PGPUB | 20050804 | 16 | Methods to produce gel sheets | 264/488 | 264/172.19; 264/489; 264/495; 264/496 | Lee, Kang P. et al. |
| US 20050046086 A1 | US-PGPUB | 20050303 | 17 | Methods to produce gel sheets | 264/444 | 264/171.13; 264/212; 264/485; 264/488; 264/489; 264/492 | Lee, Kang P. et al. |
| US 20040087670 A1 | US-PGPUB | 20040506 | | Rapid aerogel production process | 516/99 | | Lee, Kang P. et al. |
| US 20040064964 A1 | US-PGPUB | 20040408 | | Enhancement of fluid replacement in porous media through pressure modulation | 34/343 | 34/467 | Lee, Kang P. |
| US 20020153327 A1 | US-PGPUB | 20021024 | | Enhancement of fluid replacement in porous media through pressure modulation | 210/748 | 210/635 | Lee, Kang P. |
| US 20020094318 A1 | US-PGPUB | 20020718 | | Aerogel powder therapeutic agents | 424/46 | 514/23 | Lee, Kang P. et al. |
| US 6994842 B2 | USPAT | 20060207 | | Aerogel powder therapeutic agents | 424/45 | 424/450; 424/46; 424/489; 514/2 | Lee; Kang P. et al. |
| US 6989123 B2 | USPAT | 20060124 | | Methods to produce gel sheets | 264/299 | 264/212; 264/308 | Lee; Kang P. et al. |
| US 6729042 B2 | USPAT | 20040504 | | Enhancement of fluid replacement in porous media through pressure modulation | 34/444 | 34/337; 34/339; 34/492; 516/104; 977/841; 977/961; 977/962 | Lee; Kang P. |
| US 6670402 B1 | USPAT | 20031230 | | Rapid aerogel production process | 516/111 | 34/405; 34/413; 423/338; 501/12; 516/102; 516/104; 516/99 | Lee; Kang P. et al. |